

ABSTRACT OF THE DISCLOSURE

An objective lens for recording and/or reproducing an optical information recording medium, comprises a first lens having a positive refractive power; and a second lens having a positive refractive power; wherein the first lens and the second lens are aligned in this order from a light source side of the objective lens, the first lens and the second lens are respectively made of a material having a specific gravity of 2.0 or less and the objective lens satisfies the following conditional formula:

$$NA \geq 0.70,$$

where NA: a predetermined image side numerical aperture necessary for recording and/or reproducing of the optical information recording medium.

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